



ABSTRACT

A hearing device that is worn behind the ear. A housing of the hearing device has a base part and a module for wireless signal transmission. The module is mounted to the base part of the housing via a pivot bearing. A plurality of modules can be stacked onto the base part. A method for applying electric power to the hearing device includes the steps of: providing a module including a wireless signal transmission unit and a battery, and positioning the module on a base part of the hearing device to make the module and the hearing device operational.